

Form PTO-1449 (Rev. 2-32)		U.S. Department of Commerce Patent & Trademark Office		Atty. Docket No. Q-59123	Serial No. 09/530807		
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicant: William LOUIS et al.			
				Filing Date: May 05, 2000	Group: 1626		
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Sub-Class	Filing Date (if appropriate)
SNW		3,988,464	10-26-76	Malen et al.			
		5,034,406	07-23-91	Gluchowski			
		3,598,833	08-10-71	Hiltmann et al.			
		4,102,890	07-25-78	Malen et al.			
		4,378,366	03-29-83	Malen et al.			
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FOREIGN PATENT DOCUMENTS							
		Document	Date	Country	Class	Sub-class	Translation Yes/No
		AU 75331/94	02-09-95	Australia			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Chemical Abstracts, Vol. 126, No. 28014, Hirashima et al. "Synthesis and octopaminergic agonist activity of 2-(arylamino) oxazolidines and 2-(substituted benzylamino)-2-oxazolines".					
		Chemical Abstracts, Vol. 115, No. 174342, Deckert et al. "Contribution of a-2-adrenoceptors to the central cardiovascular effects of clonidine and s8350 in anesthetized rats".					
		Chemical Abstracts, Vol. 109, No. 2427, Jennings et al. "A biorationally synthesized octopaminergic insecticide" 2-(4-chloro-o-toluidino)-2-oxazoline".					
		Chemical Abstracts, Vol. 94, No. 30739, Malen et al. "N-substituted trifluoroethylamines and their pharmaceutical uses" for DE 29511247.					
		Chemical Abstracts, Vol. 95, No. 12764, D.H. Smith "N-substituted dihydro-2-oxazolamines as analgesics". for US 4256755					
		Chemical Abstracts, Vol. 88, No. 136337, J. Ollinger "1-Phenyl-3-(2-chloroethyl)-3-phosphonoureas". for US4059697					
		Chemical Abstracts, Vol. 85, No. 5611, C. Malen et al. "Benzylamines". for DE 2526965					
		European Journal of Pharmacology, Vol. 271(3), Aug. 15, 1995, pgs. 341-346, P. King et al. "Differential characteristics and localisation of [3H]oxazoline and [3H]imidazoline binding sites in rat kidney".					
		Annals of the New York Academy of Sciences, Vol. 7634, July 12, 1995, pgs. 194-207, P. King et al. "Distribution of nonadrenergic [3H]Rilmidenine binding in rat brain and kidney"					
		American Journal of Hypertension, Vol. 5, April 1992, pgs 64S-68S, P. King et al. "Nauter of [3H]Rilmidenine binding to membranes of rat cerebral cortex".					
EXAMINER:		Danya Wright			DATE CONSIDERED: 12-28-01		
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